



SECURE INFORMATION DISTRIBUTION BETWEEN NODES (NETWORK DEVICES)

Inventors: Michael Roeder, et al.

Atty. Docket No. : 200313511-1

Application No.: 10/812,607

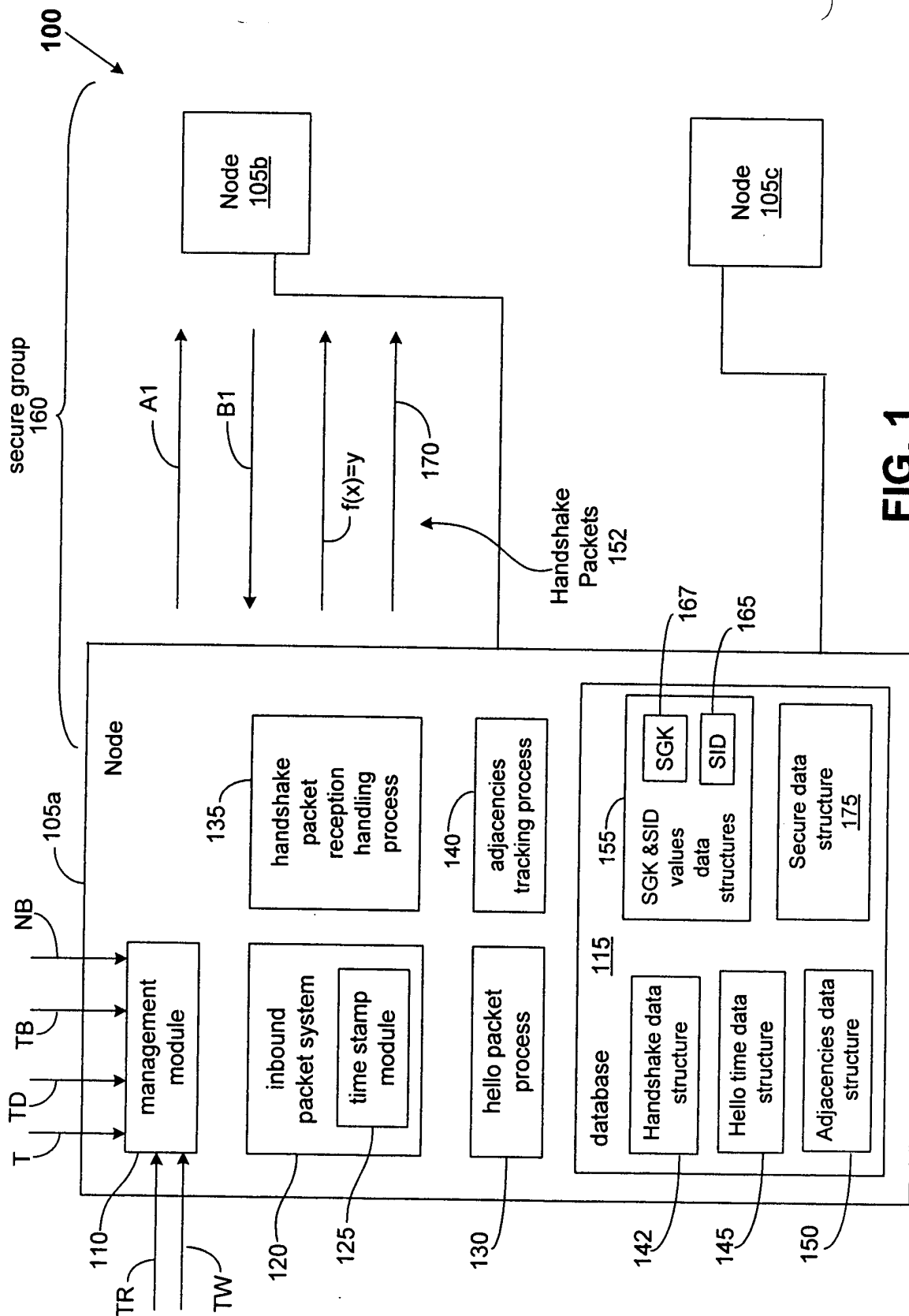


FIG. 1

SECURE INFORMATION DISTRIBUTION BETWEEN
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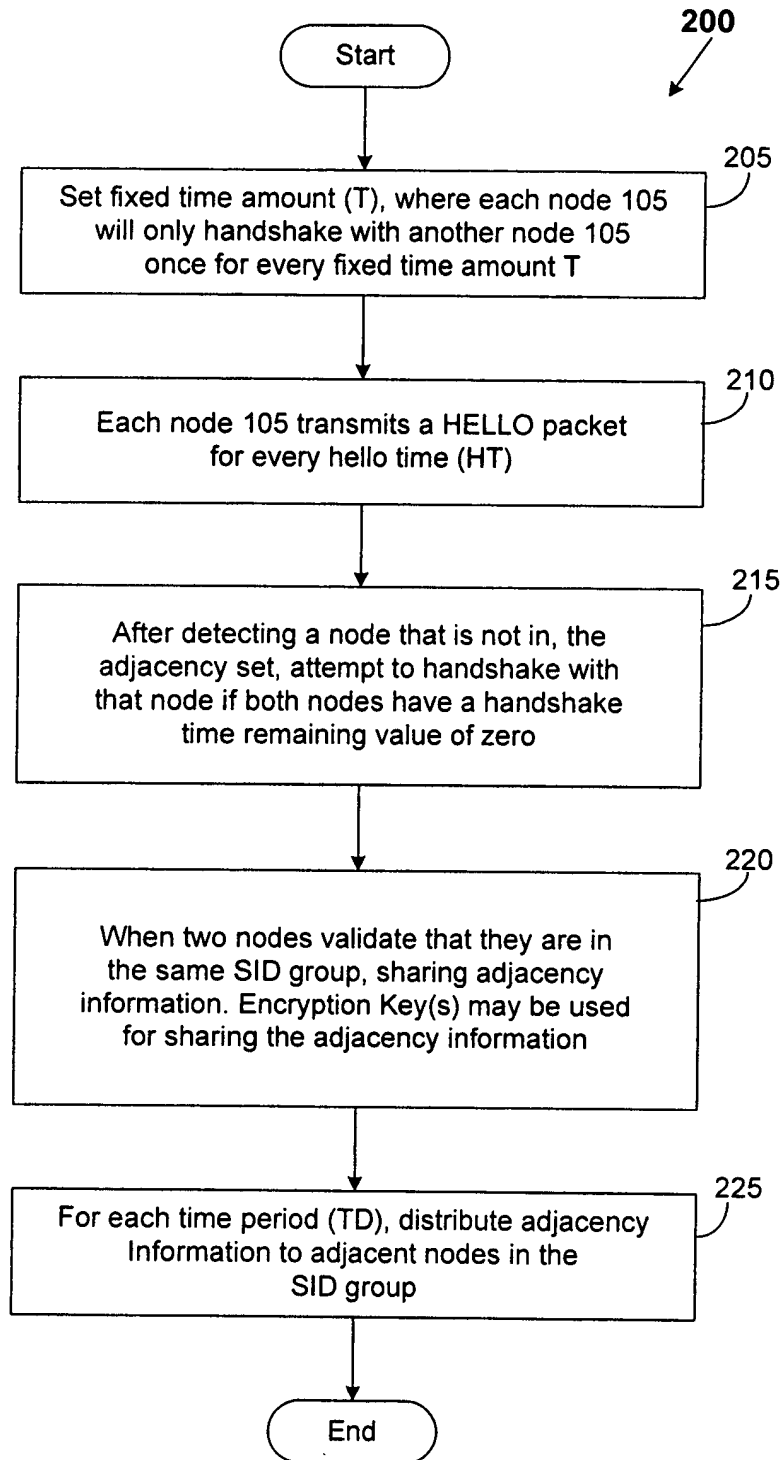


FIG. 2

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The diagram shows a table structure within a container labeled 175. The table has three columns: 'Field Name' (labeled 300), 'Field Data' (labeled 310), and 'Revision Information' (labeled 315). The rows are labeled on the left: 'Password' (320), 'Key' (335), and 'Other' (350). The data values are underlined: 325 for Password, 340 for Key, and 355 for Other. The Revision Information column contains 330 for Password and 345 for Key, with the Other row being empty.

Field Name	Field Data	Revision Information
Password	<u>325</u>	<u>330</u>
Key	<u>340</u>	<u>345</u>
Other	<u>355</u>	

FIG. 3

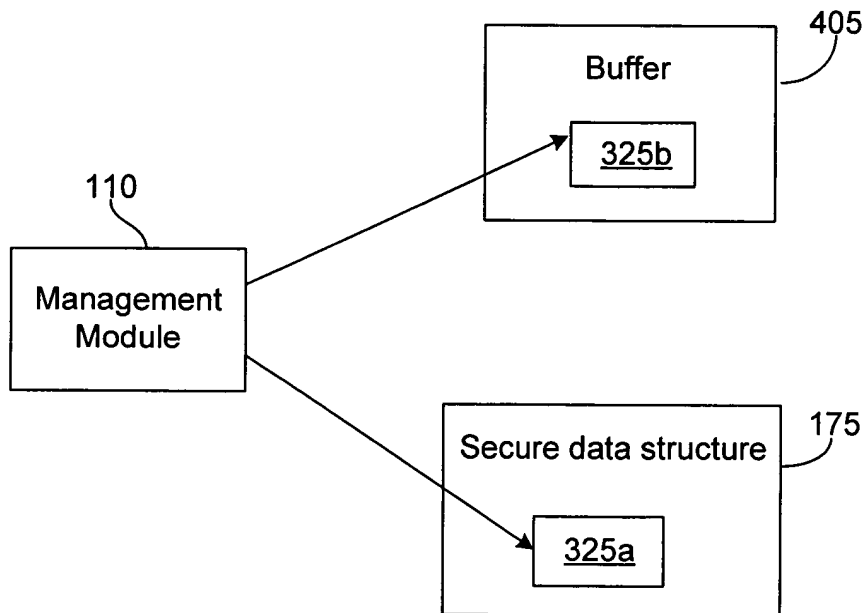


FIG. 4

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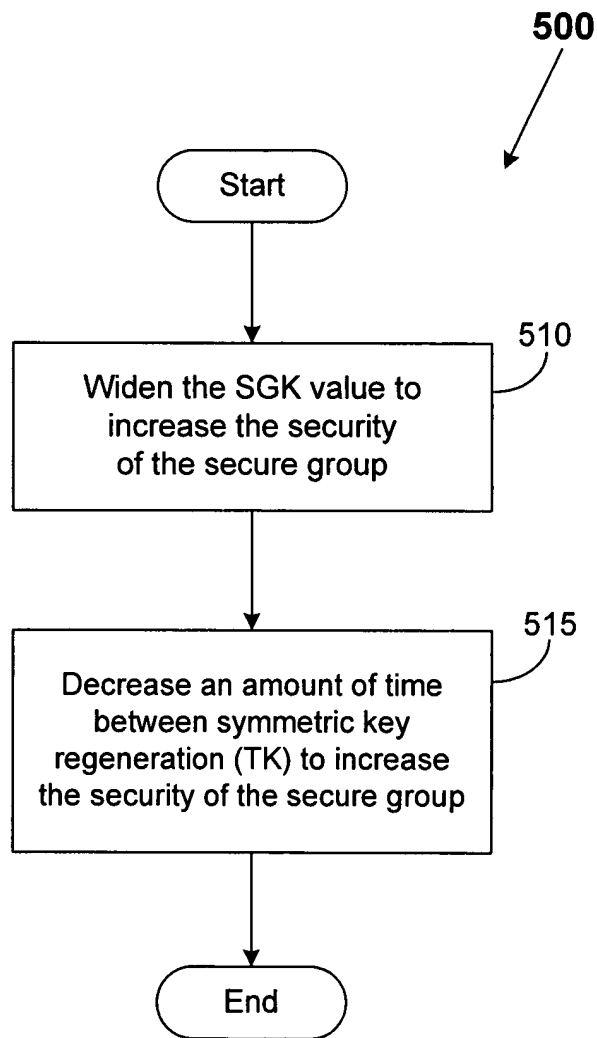


FIG. 5